

**In The Claims:**

The pending claims are listed as follows:

Claims 1-23 (Canceled).

24. (New) An optical interference display unit, at least comprising:  
at least two first electrodes located on the substrate and separated with each other;  
at least two second electrodes, wherein each of the second electrodes settled in parallel with and above each of the first electrodes correspondingly; and  
posts located between the first electrodes and the second electrodes to form a first cavity and a second cavity,  
wherein thickness of the two second electrodes is different to provide different stress and after treating the second electrodes by a thermal process, a corresponding length of the first cavity and the second cavity is different.

25. (New) The optical interference display unit of claim 24, wherein the thermal process is baking.

26. (New) The optical interference display unit of claim 24, wherein the thermal process makes the second electrodes able to generate displacement due to stress.

27. (New) The optical interference display unit of claim 24, wherein the second electrodes are a deformable electrode.

28. (New) The optical interference display unit of claim 24, wherein the second electrodes are a movable electrode.

29. (New) The optical interference display unit of claim 24, wherein the material for forming the posts is a photoresist.

30. (New) The optical interference display unit of claim 24, wherein a material for forming the second electrodes is conductive transparent material, metal, conductive opaque material, conductive hemi-transparent material or dielectric material.

31. (New) The optical interference display unit of claim 24, wherein the posts further comprise arms located under the second electrodes.